

5 ~~positioned into said housing~~ the teargas canister may be removably
 positioned in said housing;
a male bracket being attached to said housing for removably mounting said
housing to the female receiver such that the tubular member extends away
from the vehicle;
10 a stabilizing assembly being attached to said tubular member and said housing,
 said stabilizing assembly including a plurality of fins being attached to and
 extending along and abutting area of said tubular member and said
 housing, each of said fins radially extending outwardly from said tubular
 member and said housing; and
15 wherein said first end of said tubular member may be extended through a the wall
 such that the teargas released from the canister may enter a the dwelling
 ~~bound by the wall.~~

2. The device of claim 1, wherein said housing has an opening positioned
20 opposite of said tubular member for receiving the canister, a cover being removably
 attached to said housing for selectively opening or closing said opening.

3. The device of claim 1, wherein said male bracket includes a first arm and
a second arm attached together at a generally perpendicular angle such that said first arm
25 is vertically orientated and said second arm is horizontally orientated, said second arm
 having a free end being removably extendable into said female receiver, said first arm
 having an upper end attached to said housing.

Claims 4 and 5 (cancelled)

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6. A teargas deploying device for removably mounting to a female receiver
on a vehicle, said device being adapted for releasing teargas from a teargas canister and
into a dwelling through a wall of the dwelling, said device comprising:
an elongated tubular member having a first end and a second end, said first end
35 being closed and having a pointed shape, said second end being open, a

5 plurality of apertures extending into said tubular member, each of said
apertures being positioned generally adjacent to said first end;
a canister receiving housing being fluidly coupled to said second end and
extending away therefrom, said housing having an opening positioned
opposite of said tubular member, wherein ~~a teargas canister may~~
10 ~~selectively be positioned into said housing~~ the teargas canister may be
removably positioned in said housing, a cover being removably attached
to said housing for selectively opening or closing said opening;
a male bracket being attached to said housing for removably mounting said
housing to the female receiver such that the tubular member extends away
15 from the vehicle, said male bracket including a first arm and a second arm
attached together at a generally perpendicular angle such that said first
arm is vertically orientated and said second arm is horizontally orientated,
said second arm having a free end being removably extendable into said
female receiver, said first arm having an upper end attached to said
20 housing;
a stabilizing assembly being attached to said tubular member and said housing,
said stabilizing assembly including a plurality of fins being attached to and
extending along and abutting area of said tubular member and said
housing, each of said fins radially extending outwardly from said tubular
25 member and said housing; and
wherein said first end of said tubular member may be extended through a the wall
such that the teargas released from the canister may enter a the dwelling
~~bound by the wall~~.

30 Claim 7 (cancelled)